

Amendments to the Claims

This listing of claims will replace all prior versions, and listing, of claims in the application.

Listing of Claims:

Claims 1-25. (CANCELLED)

Please cancel claims 26-28, 41-44 and 48-50, without prejudice.

26. Cancelled.

27. Cancelled.

28. Cancelled.

29. (CURRENTLY AMENDED) ~~The device according to claim 28,~~

A device for generative manufacture of a three-dimensional object, the device comprising:

a construction area, in which the object is manufactured;

a controller;

a construction platform;

a conveyor;

a platform supplier, which feeds the construction platform to the conveying device; and

a platform remover device, which removes the construction platform from the device from the conveying device after the object is manufactured;

wherein the controller controls the execution of the following steps:

a) manufacture of an object;

b) removal of the manufactured object from the construction area; and

c) repeating steps a) and b);

_____ wherein at least step b) utilizes the conveyor, and
_____ wherein the platform supplier and platform remover are connected to the conveying device by a switch gear.

30. (CURRENTLY AMENDED) ~~The device according to claim 26, further comprising:~~

_____ A device for generative manufacture of a three-dimensional object, the device comprising:

_____ a construction area, in which the object is manufactured;

_____ a controller;

_____ a construction platform;

_____ a conveyor;

_____ a traveling actuator, which sets the position of the construction platform in the construction area; and

_____ a connector, which connects the construction platform to the actuator

_____ wherein the controller controls the execution of the following steps:

a) _____ manufacture of an object;

b) _____ removal of the manufactured object from the construction area; and

c) _____ repeating steps a) and b);

_____ wherein at least step b) utilizes the conveyor.

31. (PREVIOUSLY PRESENTED) The device according to claim 30, further comprising a connection final control element, which actuates the connector.

32. (PREVIOUSLY PRESENTED) The device according to claim 31, wherein the connection final control element is the actuator.

33. (PREVIOUSLY PRESENTED) The device according to claim 30, wherein the construction platform comprises the connector.

34. (CURRENTLY AMENDED) ~~The device according to claim 26, further comprising~~

A device for generative manufacture of a three-dimensional object, the device comprising:

a construction area, in which the object is manufactured;

a controller;

a construction platform;

a conveyor; and

a construction frame, which surrounds the construction platform, and which is moved together with the construction platform

wherein the controller controls the execution of the following steps:

a) manufacture of an object;

b) removal of the manufactured object from the construction area; and

c) repeating steps a) and b);

wherein at least step b) utilizes the conveyor.

35. (PREVIOUSLY PRESENTED) The device according to claim 34, further comprising:

a mounting; and

a coupler, which joins the construction frame to the mounting during loading and detaches the construction frame from the mounting during unloading.

36. (PREVIOUSLY PRESENTED) The device according to claim 35, wherein the coupler comprises a coupling element, which joins the construction frame with the mounting.

37. (PREVIOUSLY PRESENTED) The device according to claim 35, further comprising a coupling final control element for coupling and/or uncoupling.

38. (PREVIOUSLY PRESENTED) The device according to claim 37, wherein the coupling final control element is the actuator.

39. (PREVIOUSLY PRESENTED) The device according to claim 37, wherein the coupler element is biased and the coupler comprises a carrier connected to the coupling final control

element, wherein the carrier can be moved by the coupling final control element to move the coupling element against the bias.

40. (PREVIOUSLY PRESENTED) The device according to claim 35, wherein the coupler comprises an adjustable positioning element, with which the relative position of the construction frame to the mounting in the coupled state can be set.

41. Cancelled.

42. Cancelled.

43. Cancelled.

44. Cancelled.

45. (CURRENTLY AMENDED) ~~The method according to claim 44,~~

A method for generative manufacture of a three-dimensional object with a device;
the method comprising the steps of:

a) automatically loading of the construction area of the device with a construction platform for carrying the object to be manufactured.

b) manufacturing the object on the construction platform in a construction area;

c) automatically removing the manufactured object from the construction area;
and

d) repeating steps a), b) and c);

wherein step a) further comprises connecting the construction platform to a traveling actuator for setting the position of the construction platform in the construction area.

46. (CURRENTLY AMENDED) ~~The method according to claim 44,~~

A method for generative manufacture of a three-dimensional object with a device;

the method comprising the steps of:

a) automatically loading of the construction area of the device with a construction platform for carrying the object to be manufactured.

b) manufacturing the object on the construction platform in a construction area;

c) automatically removing the manufactured object from the construction area;

and

d) repeating steps a), b) and c):

wherein step a) further comprises automatically loading the construction platform into the construction area with a construction frame surrounding the construction platform.

47. (PREVIOUSLY PRESENTED) The method according to claim 46, further comprising connecting the construction frame to a mounting of the device.

48. Cancelled.

49. Cancelled.

50. Cancelled.